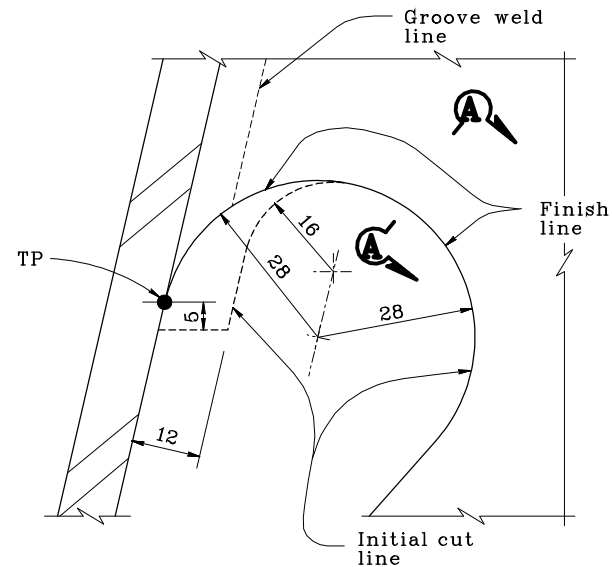
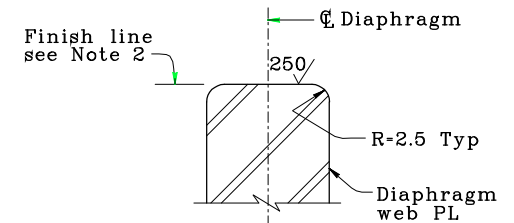


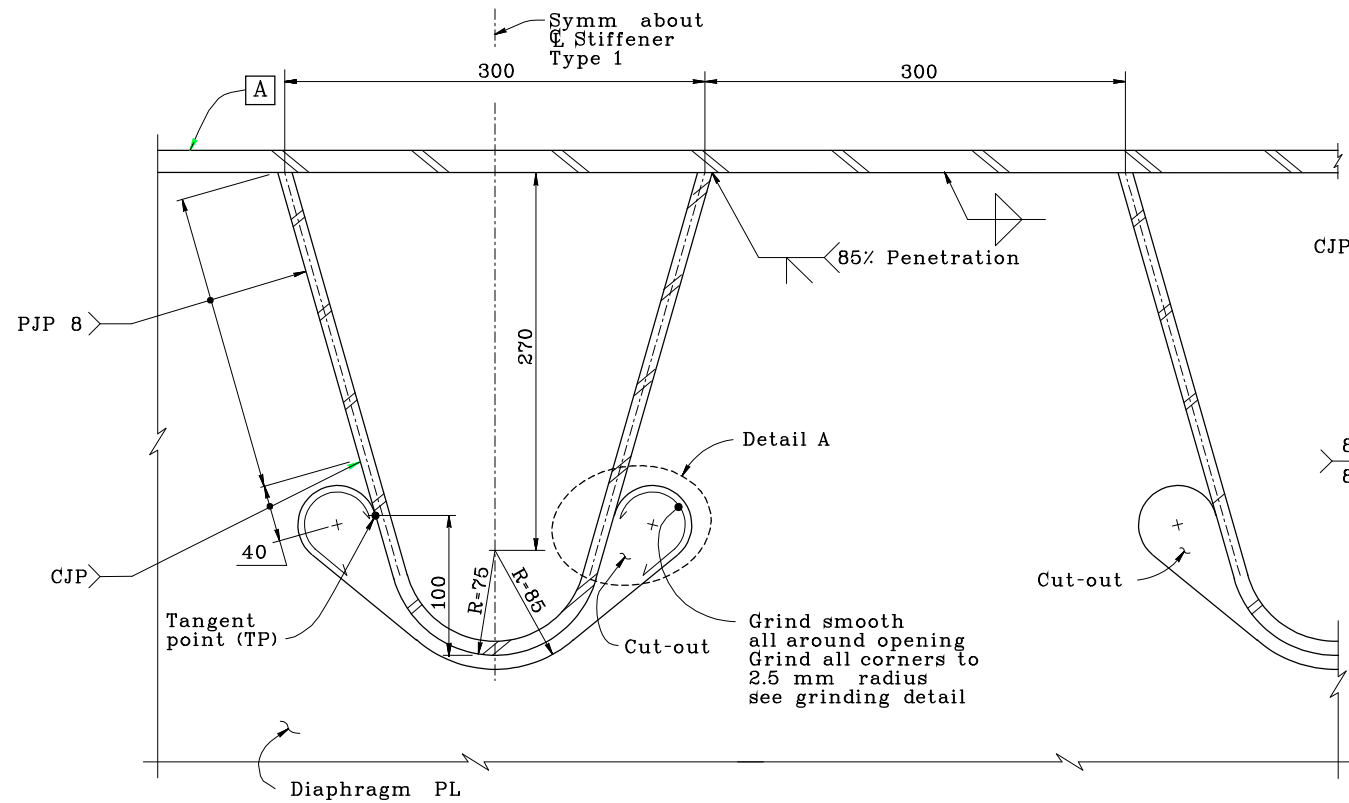
("W" LINE SECTION TYPE 1A SHOWN)  
**SECTION AT FLOORBEAM**  
1:100



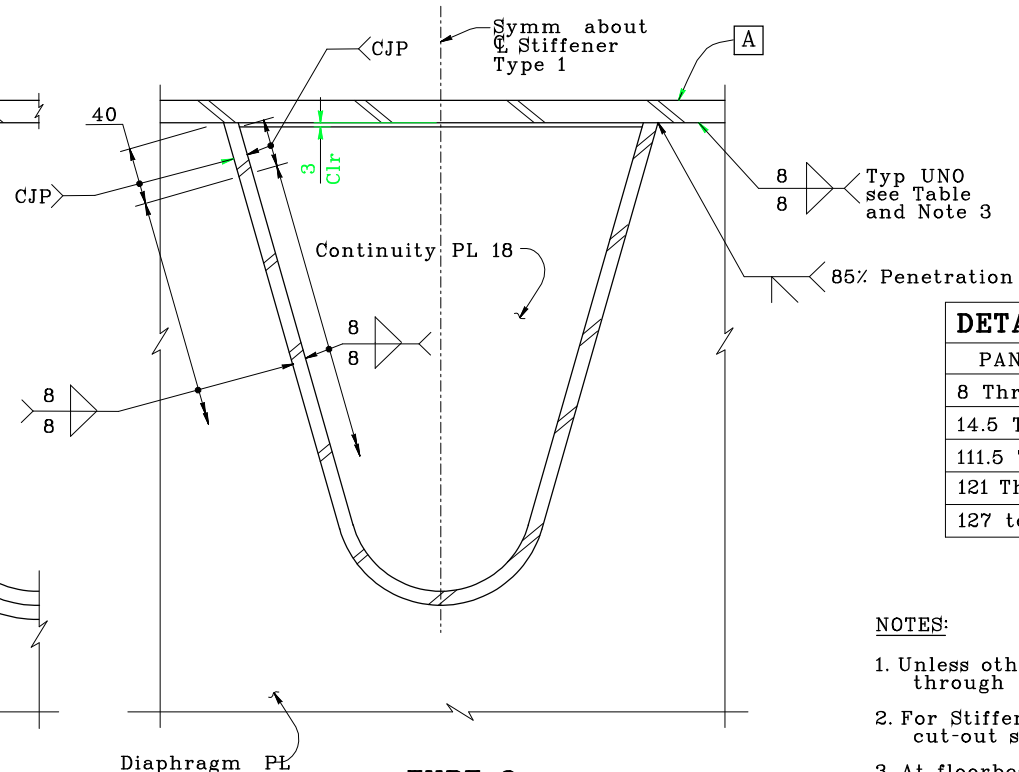
**DETAIL A**  
NTS



**GRINDING DETAIL**  
**SECTION A-A**  
NTS



**TYPE 1**



**TYPE 2**

DETAIL TYPE LOCATION TABLE		
PANEL POINT	DETAIL TYPE	WELD
8 Thru 14.5	2	As Shown
14.5 Thru 111	1	As Shown
111.5 Thru 120.5	2	As Shown
121 Thru 126.5	2	See Note 3
127 to Hinge	2	As Shown

**NOTES:**

- Unless otherwise indicated, 1 is continuous through floorbeam diaphragm plate.
- For Stiffener Detail Type 1, finish surface of cut-out shall be in accordance with ANSI B46.1.
- At floorbeam Cable opening, weld of diaphragm plate to girder Plate A shall be CJP. For CJP weld limits, see "Floorbeam at East Approach" sheets.

**Main Span Suspension Bridge  
Preliminary Plans - Not for  
construction. Subject to changes.**

**1 STIFFENER DETAIL AT FLOORBEAM** (See Table)  
1:2.5

G. Baker  
S. Camo  
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P. Ritchie  
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M. Roberts

**T199**

**TYPICAL GIRDER DETAILS NO.4**

01/16/99 02/16/99 06/02/99 05/21/01 06/29/01